



# EXPLORATION LOGGING INC.

A GEOLOGICAL - ENGINEERING SERVICE CO.

DEPT. NAT. RES & ENV



PE603762

### REMARKS

DRILLING CONTRACTOR

RIG NO.

ODECO

OCEAN DIGGER

SPUD DATE **JAN. 12, 1969**

TYPE MUDS

**SPERSENE - XP 20**

### ABBREVIATIONS

NB	NEW BIT	W	MUD WEIGHT
RRR	RERUN BIT	V	MUD VISCOSITY
CB	CORE BIT	F	MUD FILTRATE <input type="checkbox"/> CC/30 MIN
CR	CIRCULATE RETURNS	FC	FILTER CAKE
NR	NO RETURNS	SD	SAND CONTENT
PR	POOR RETURNS	S	SALINITY <input type="checkbox"/> G/G _____
JAT	LOGGED AFTER TRIP		<input checked="" type="checkbox"/> PPM _____
TG	TRIP GAS	R	RESISTIVITY OF MUD
CG	CONNECTION GAS	RF	RESISTIVITY MUD FILTRATE
C	CARBIDE		
DSI	DRILL STEM TEST		
]	DST INTERVAL		
I	CORE INTERVAL		

COMPANY **ESSO-BHP**  
 WELL **SALMON #1**  
 FIELD **GIPPSLAND BASIN**  
 LOCATION **OFFSHORE**  
 COUNTY, STATE **VICTORIA**  
 API WELL INDEX NO.  
 ELEVATION **SEA LEVEL**  
**KB APPROX. 99' ABOVE SEA LEVEL**  
 DATE **FROM JAN. 20, 1968** TO  
 DEPTH **FROM 830'** TO **9865'**

### CASING RECORD

20" AT 802'

13 3/8" AT \_\_\_\_\_

### HOLE SIZE

9 5/8" TO 2300'

12 1/4" TO \_\_\_\_\_

OIL Based on live oil in unwashed cuttings and percentage staining of washed cuttings.

GAS UNITS Gas Detector calibrated to record 100 units with a mixture of 2% methane-in-air.

UNIT NO. **25**

LOGGING GEOLOGISTS **WATT, ALBERT**

### LITHOLOGY SYMBOLS

LIME- STONE	DOLO- MITE	GYPSUM AND ANHYDRITE	SALT	COAL AND LIGNITE	CLAY	SHALE	SILT- STONE	SANDY SILTST.	SAND	CONGL- OMERATE	CHERT	VOL- CANICS	INTRU- SIVE		